WHAT IS CLAIMED IS:

26. The modules [or panel of modules] and ties for constructing a formwork for a reinforced concrete structure as claimed in claim [25] 33, wherein a construction of adjoining panels [or panel or modules] is formed by being joined together by fasteners [welding or by a fastener through a metal tag or suitably joined together].

27. The modules [or panel of modules] and ties for constructing a formwork for a reinforced concrete structure as claimed in claim [25] 33, characterized by the hollow section steel with at least one layer of reinforcement [layers or a single layer of steel reinforcement] being set and positioned between the two opposite frames of hollow section by being attached or welded to the spacing rods of the modules which subsequently support the steel reinforcement inside each the modules [module or panel or the construction of panels and modules or panels or modules].

28. The modules [or panel of modules] and ties for constructing a formwork for a reinforced concrete structure as claimed in claim 27 such that the at least one layer of reinforcement is [layer or single layer of steel reinforcement are characterized by being] supported by steel hollow section [frame] frames opposite to each other in each module [or panel of modules by welding or attachment].

29. The modules [or panel of modules] and ties for constructing a formwork for a reinforced concrete structure as claimed in claim [25] 33, wherein the ties [steel hollow section frames,] are characterized by holding the modules [externally attached molding boards or covers or formwork] erect and in position during [pouting] pouring of concrete and when concrete has set molding covers are moved leaving the opposite hollow section frames et in the required concrete construction or pattern of adjoining modules or panels.

30. The modules [or panel of modules] and ties for constructing a formwork for a reinforced concrete structure as

claimed in claim 29, characterized by the [opposite hollow section frames] ties being set in a completed required concrete construction having faces exposed and attachments being made to opposite exposed faces of hollow section of the concrete construction.

31. A method of construction of modules [or panel of modules] and ties for constructing a formwork for a reinforced concrete structure as defined in claim [25] 33, characterized by welding [hollow section steel frames to spacing rods and also welding] reinforcement to the spacing rods.

32. The construction of modules [or panels] and ties for constructing a formwork for a reinforced concrete structure as claimed in claim [25] 33, wherein they can be set in required position on construction site for concrete to be poured or set in position away from construction site and placed into required position as completed module or panel or construction or panels or modules.